

ABSTRACT OF THE DISCLOSURE

An engine cooling assembly 10 includes an electric motor 12, a fan 14 driven by the electric motor, and a shroud 16 at least partially surrounding the fan. First, resilient decoupling structure 20 mounts the motor to the shroud in a manner to isolate vibration between the motor and the shroud. Second, flexible decoupling structure 22 is associated with the shroud and is constructed and arranged to mount the shroud to the shroud mounting structure in a manner to isolate vibration between the shroud and the shroud mounting structure when the shroud is coupled to the shroud mounting structure.

(FIG. 1)